

I claim:

1. A device for providing a substantially horizontal housing for two rolls of barbed wire, the device comprising:
 - (a) a device having a vertical frame assembly; and
 - (b) wherein the base of the vertical frame assembly being ninety degrees and adjacent to, when positioned into a receiver hitch of an automobile provides a frame relative to vertical;
2. The vertical frame of claim 1, further comprising at least one horizontal rung being attached to the vertical portion of frame.
3. The vertical frame of claim 1, further comprising at least two horizontal rungs being attached to opposite sides of the vertical portion of frame.
4. A horizontal rung for providing an approximately horizontal surface when used in conjunction with a roll of barbed wire, allowing the barbed wire to unroll freely, the horizontal rung comprising:
 - (a) a rung attached at one end to the vertical frame assembly; and
 - (b) wherein the rung having an permanently attached stop plate near the vertical frame assembly, a pipe slid over the rung and against the stay plate, thence allowing a roll of barbed wire to be positioned over the larger pipe, thence placing a removable stay plate on the outside of the barbed wire, thence inserting a lynch pin into the end of the horizontal rung;

whereby the larger pipe allows the barbed wire to unroll freely, and the stay plates secure the barbed wire on each side.
5. The vertical frame of claim 1, further comprising at least one attached vertical tube to hold longer tools.
6. The vertical frame of claim 1, further comprising at least two attached supply bags to hold smaller tools.
7. The vertical frame of claim 1, further comprising at least two eyebolts being attached to the vertical frame.
8. The vertical frame of claim 7, wherein the two eyebolts being positioned sufficiently apart to allow the placement of a fence puller.